	Туре	L #	Hits	Search Text	DBs	Time Stamp
	HFS			62.97104.pm.	USPAT; US-FGF EPO; CPO; OEPWEN T; IBM_TD B	Lo.2/cs/ 21:43
2	BRS	L2	5	5840602.pn. or 6150243.pn.	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TD	2002/03/28 21:46
3	BRS	Т3		(logic adj1 device) and (memory adj1 device)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2002/03/28 21:47
:]: <u>[</u> : :		44	(first adil transistor)	USPAT; US-PGP UB; EPO; JPO; TERWEN T; IFM_TL	2012/03/2
			4	3 and 4	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2002/03/18 21:51

	Туре	L #	Hits	Search Text	DBs	Time Stamp
(c)	B F.C	(C)	49	(first adj1 transistor) near15 (dielectric adj1 layer)	USPAT; US-FSF UB; EPO; JPO; DERWEN T; IBM_TD B	2002/03/28 21:56
		1	· ·		USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	1002/03/%.~ 21:50
	7.00		3163	(transistor) near15 (dielectric adjl layer)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2002/03/28
4	5.7.3		79	3 and 8	DSPAT; US-PGP UB; EPO; UPO; DERWEN T; IBM_TD B	2002/03/: 2 21:57
	EF-27	1.10	€9	9 and thickness	USPAT; US-PGP UB; EPO; JPO; EFWENT;	2002/CB/. 4 11:57

	Туре	L #	Hits	Search Text	DBs	Time Stamp
	BRS		37	10 and channel adj1 region	USPAT; US-PGE UB; EPO; JPO; DERWE! T; LEM_TI	2002/03/ . 21:14
- 4	BKS	L12	13	ll and oxidation	US-PGF UB; EPO; JPO; DERWEN T; IBM_TD	2002/03/16 21:59
<u>;</u> .					USPAT; US-PGP UB; EPO; UPO; DERWEN T; IBM TD B	10.0/13 22:15
. 13	<u>Lind</u>	i.14	5U66	(transistor) near15 (dielectric adj1 layer or silicon adj1 dioxide)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM TD	2002/03/28
			E 100 - 10000 1000 1	- and 14	USFAT; US-PGF UB; HPG; CEPWEN T; IBM_TD B	. 5

	Туре	L #	Hits	Search Text	DBs	Time Stamp
	# C C		100	15 and champel	USPAT; US-PGP UB; EPO; JPO; JERWEN T; IBM TD	2002/23/ 201:4:
			5 9	16 and (source and drain)	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2002/03/28 23:17
				3 and gath hearl pxide\$1	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	1,002/63.1
:9	ERS	L19	389	18 and transistor	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TC	2002/03/28
	HEC:	1	344	19 and thickness	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2002/03/03

	Туре	L #	Hits	Search Text	DBs	Time Stamp
2.	BRS	· 11 111 1111 11111 11111	288	20 and channel	USPAT 	 10002/03/1.4 113:14
<u>-</u>	BKS	1.22	258	21 and (source and drain)	USPAT; US-PGF UB; EPO; JPO; DERWEN T;	2002/03/3~ 23:16
2.3	ERS	L 23	129	22 and oxidation	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD B	2002/03/2a 23:19
				atri K. 484	USPAT; US-PGP UB; EPO; TPG; TEM TU- B	1012ZX38 4
	11 minutes (minutes) minutes (m	Leb		23 and second adj1 transistor	USPAT; US-PGP UB; EPO; JPO; DERWEN T; IBM_TD	2002/03/25 23:20

	Ū	1]	Document		Title	Current OR
j :			"¿ ¡ÄĨ	- % %- 0 0 0	1	Structure and method for dual gate oxide thicknesses	438/275
			73	2002000	4276	Structure and method for dual gate oxide thicknesses	438/275
				/ 1 <u>&</u> 1 1 <u>1</u>	1:1	Method of manufacturing semiconductor device in which het carrier resistance can be improved and sulficide Jayor tank be former with might reliability	1 1 1 1 · c _x . 4]
;				· I · 113	Ы1	Tillet in and method for aga. gate oxide thicknesses	± 4987875 ÷
a.2			J3	6232631	B1	Floating gate memory cell structure with programming mechanism outside the read path	257/315
τ,			US	6048760	2.1	Method of forming a self-aligned refractory metal silicide contact using doped field oxide regions	438/225
7			US	5949706	A	Static random access memory cell having a thin film transistor (TFT) pass gate connection to a cir line	365/156
! - 				i - A-Zija	À.	Memory soll having a plurar transistor transmission gate and method of formation	3/5/195.0%
9			US	5777347	А	Vertical CMOS digital multi-valued restoring logic device	257/24
	300000000000000000000000000000000000000		US	5257095	А	Common geometry high voltage tolerant long channel and high speed short channel field effect transistors	257/315
	÷ 1		JS .	5045489	A D	Method of making a high-speed 2-transistor cell for crogrammable/EEPROM devices with separate real and write transistors	4767258
	1		15 4	1931411 /	A	Integrated circuit process //ith TiN-gate transistor	138/201

U	1	Document I	Title	Current OR
		US 4814854 A	Integrated circuit device and process with tin-gate transistor	257/350